

wherein said fluorescent brightening agent is a liquid of light brown color obtained from Diamino-Stilbene Disulphonic Acid Derivatives, the liquid bubble solution having a transparent to semitransparent color.

8. (New) A liquid bubble solution for producing bubbles that provide illumination when viewed in the dark and under an external source of invisible ultraviolet or infrared radiation, the liquid bubble solution comprising: water, surface active agent, glycerin to prevent the surface active agent from forming a gel, and a fluorescent brightening agent obtained from Diamino-Stilbene Disulphonic Acid Derivatives, the fluorescent brightening agent having the following properties:

- a) a specific gravity of between 1.1 and 1.25 under 20°C;
- b) a Ph of between 7 and 9 under 20°C;
- c) a freezing point of approximately 4°C; and
- d) a boiling point of approximately 103°C.

9. (New) The liquid bubble solution of claim 8 further comprising a viscosity index improver to increase a viscosity of the bubble solution, thereby improving a bubble formation rate.

10. (New) The liquid bubble solution of claim 8 further comprising a color dye.

11. (New) The liquid bubble solution of claim 10 wherein the color dye is a liquid pigment dye.--